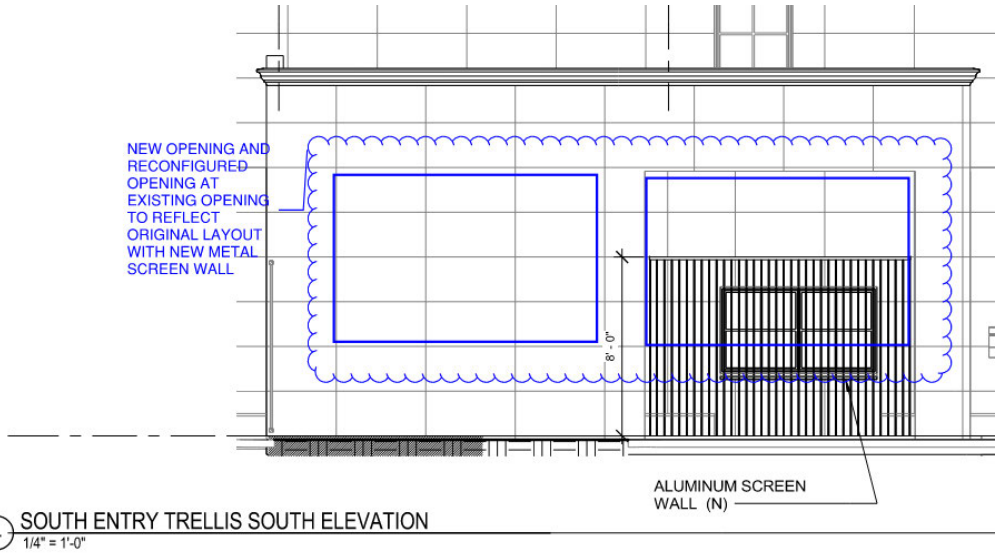
From: Jerrica Knight
To: William Lim; David Schnee; Sebastian Lopez; Hebe Chen; Andrea Gifford
Cc: Stephanie Shermoen; Grant Kai; Alexis Basilio; Sternberg, Brian; Gomez, Isabel; Castro, Maria Miranda (Library)
Subject: SAL - Porte Cochere
Date: Wednesday, July 26, 2023 1:06:32 PM
Attachments: image002.png
image003.png
IMG_7212.JPG

Hi G4,

There is currently a small landscape area within the porte cochere that houses a backflow and irrigation controller (picture attached). We will need to keep these utilities in place as moving them is not within the scope. Public Works is requesting that we replace the current wall mount controller with a pedestal controller, which is about 38" tall and sits on a 2' sq. concrete pad. We will most likely want to camouflage this equipment with landscaping and they will need to be accessible. The height of the controller may interfere with your proposed opening, and the equipment location may interfere with your planned use of the porte cochere so I wanted to bring this to your attention.


NEW OPENING AND RECONFIGURED OPENING AT EXISTING OPENING TO REFLECT ORIGINAL LAYOUT WITH NEW METAL SCREEN WALL
8' - 0"
ALUMINUM SCREEN WALL (N)
4 SOUTH ENTRY TRELLIS SOUTH ELEVATION
1/4" = 1'-0"

Thanks,

Jerrica Knight
Project Manager
PH: 831.540.7578.

terrain INTEGRATION
143 S. Olive Street | Orange | CA 92866